

CLAIMS

1. A composition comprising:
 - 5 a) a fluorochemical compound;
 - b) an agent to impart gloss; and
 - c) water.
- 10 2. The composition according to claim 1, wherein the fluorochemical compound is an alkylated fluorochemical oligomeric compound comprising:
 - 15 a) a fluorochemical oligomeric portion comprising an aliphatic backbone with a plurality of fluoroaliphatic groups attached thereto, each fluoroaliphatic group having a fully fluorinated terminal group and each independently linked to a carbon atom of the aliphatic backbone through an organic linking group;
 - b) an aliphatic moiety; and
 - c) a linking group which links the fluorochemical oligomeric portion to the aliphatic moiety.
- 20 3. The composition according to claim 1, wherein the fluorochemical compound is a fluorochemical acrylate polymer or a fluorochemical urethane.
4. The composition according to claim 1, wherein the agent to impart gloss is selected from the group consisting of polyacrylates, polyurethanes, silicones, waxes,
 - 25 paraffin and paraffin/mineral oil blends.
5. The composition according to claim 4, wherein the agent to impart gloss is a natural wax.
- 30 6. The composition according to claim 5, wherein the natural wax is selected from the group consisting of carnauba waxes and montan waxes.

7. The composition according to claim 1, wherein the components are toxicologically acceptable.
8. The composition according to claim 1, wherein the composition comprises:
- 5 a) from about 1 to about 30% by weight of the fluorochemical compound;
- b) from about 1 to about 30% by weight of the agent to impart gloss; and
- c) the remainder up to 100% by weight water.
9. The composition according to claim 1, additionally comprising an agent enhancing
- 10 penetration of the composition into a substrate.
10. The composition according to claim 9, wherein the agent enhancing penetration of the composition into a substrate is selected from the group consisting of alkyl ethers of propylene and dipropylene glycols.
- 15 11. The composition according to claim 9, wherein the agent enhancing penetration of the composition into a substrate is selected from the group consisting of dipropylene glycol methyl ether, propylene glycol and fluoroaliphatic polymeric esters.
- 20 12. The composition according to claim 9, wherein the agent enhancing penetration of the composition into a substrate is present in an amount of about 1 to about 30% by weight.
- 25 13. The composition according to claim 1 additionally comprising a biocide.
14. The composition according to claim 13, wherein the biocide is selected from the group consisting of benzalkonium chloride, citric acid, methyl paraben, anionic and non-ionic preservatives.
- 30 15. The composition according to claim 13, wherein the biocide is present in an amount of about 0.05 to about 3% by weight.

16. The composition according to claim 1, additionally comprising a surfactant.
17. The composition according to claim 16, wherein the surfactant is selected from the group consisting of sorbitan monooleates and polyethyleneoxide sorbitan monooleates.
18. The composition according to claim 16, wherein the surfactant is present in an amount of about 0.05 to about 5% by weight.
19. A composition according to claim 1 comprising:
- a) from about 5 to about 20% by weight of a fluorochemical acrylate polymer;
 - b) from about 2 to about 15% by weight of carnauba and/or montan wax;
 - c) from about 2 to about 15% by weight of dipropylene glycol methyl ether;
 - d) from about 0.1 to about 1.0% by weight of benzalkonium chloride; and
 - e) from about 49.0 to about 91.9% by weight of water.
20. A wipe containing a composition according to claim 1.
21. A wipe according to claim 20, wherein the wipe comprises fabric or sponge.
22. A wipe according to claim 21, wherein the fabric is a non-woven fabric.
23. A wipe according to claim 20, wherein the amount of the composition in the wipe is in the range of about 100 to about 200% of the weight of the wipe.
24. A method of using the composition of claim 1 for cleaning, protecting and imparting gloss to a substrate.
25. A method of using the wipe of claim 20 for cleaning, protecting and imparting gloss to a substrate.

26. The method according to claim 24, wherein the substrate is natural or artificial leather.

27. The method according to claim 25, wherein the substrate is natural or artificial
5 leather.

28. A method of treating a substrate by contacting the substrate with a composition according to claim 1.

10 29. A method of treating a substrate by contacting the substrate with a wipe of claim 20.

30. The method of claim 28, wherein the substrate is natural or artificial leather.

15 31. The method of claim 29, wherein the substrate is natural or artificial leather.